

Message Text

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PAGE 01 STATE 120170
ORIGIN EPA-04

INFO OCT-01 EUR-12 ISO-00 OES-07 AGRE-00 AID-05 CEQ-01
CIAE-00 ERDA-07 COME-00 DODE-00 EB-07 INR-07
IO-13 L-03 NSF-02 NSC-05 NSAE-00 PM-04 USIA-15
SS-15 SP-02 INT-05 FEA-01 /116 R

DRAFTED BY EPA/ATHENS: DWDUTTWEILER
APPROVED BY OES/ENP/EN: HSPIELMAN
EPA/EXECSEC(ACTING): DHSTROTHER
EPA/A-106: KHARPER
USDA: CIHARRIS (INFO)
EUR/SOV: WVEALE

-----250526Z 032769 /17

R 250016Z MAY 77
FM SECSTATE WASHDC
TO AMEMBASSY MOSCOW

UNCLAS STATE 120170

E.O. 11652: N/A

TAGS: SENV, US, UR

SUBJECT: US-USSR ENVIRONMENTAL AGREEMENT: PROJECT 02.03-31,
FORMS AND MECHANISMS BY WHICH PESTICIDES AND CHEMICALS ARE
TRANSPORTED (02.03-31)

1. REQUEST EMBASSY TRANSMIT FOLLOWING DATED MAY 20 TO
S. G. MALAKHOV, INSTITUTE OF EXPERIMENTAL METEOROLOGY,
ULITSA ZHOLIO-KYURI 18, KALUZHSKAYA OBLAST, OBNINSK,
249020, WITH COPIES TO KAZAKOV OF HYDROMET AND KUDEYAROV
IN PUSCHINO.

2. "DEAR DR. MALAKHOV: ASSEMBLY OF THE AMERICAN PAPERS
PRESENTED AT THE TBILISI SYMPOSIUM FOR PUBLICATION AS A US
EPA REPORT IS NEARLY COMPLETE. I AM SENDING SEPARATELY,
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BY FIRST CLASS MAIL, THREE OF THE NINE MANUSCRIPTS,
TOGETHER WITH ILLUSTRATIONS (GLOSSY PHOTOGRAPHS), THAT ARE
READY NOW. I EXPECT THE OTHER SIX MANUSCRIPTS TO BE READY
TO SEND TO YOU SOON.

I AM MOST ANXIOUS, THEREFORE, TO RECEIVE THE ENGLISH
TRANSLATIONS OF THE SYMPOSIUM PAPERS PRESENTED BY OUR

SOVIET COLLEAGUES, AS YOU PROMISED IN YOUR LETTER OF 17 MARCH. I HOPE THAT THE TRANSLATION DIFFICULTIES YOU WERE ENCOUNTERING HAVE BEEN SOLVED AND THAT THE REPORTS WILL

ARRIVE IN THE US SOON, SINCE FURTHER DELAY WILL HOLD UP PUBLICATION OF THESE IMPORTANT PAPERS IN THIS COUNTRY.

OUR JOINTLY AUTHORED SUMMARY OF THE SYMPOSIUM HAS BEEN ACCEPTED FOR PUBLICATION IN THE JOURNAL OF AGRICULTURAL AND FOOD CHEMISTRY THIS YEAR. I WILL FURNISH YOU REPRINTS WHEN THEY ARE AVAILABLE. WITH WARM REGARDS, SINCERELY, DAVID W. DUTTWEILER, CHAIRMAN, US SIDE, PROJECT 02.03-31

ENCLOSURES (SEPARATE COVER)

1. 'PREDICTING AND SIMULATING PESTICIDE TRANSPORT FROM AGRICULTURAL LAND: MATHEMATICAL MODEL DEVELOPMENT AND TESTING,' GEORGE W. BAILEY (8 PAGES, 4 FIGURES).

2. 'TRANSFORMATION AND TRANSPORT PROCESSES IN AQUATIC SYSTEMS,' GEORGE L. BAUGHMAN (5 PAGES).

3. 'MATHEMATICAL MODELING OF PESTICIDES IN THE ENVIRONMENT,' JAMES HILL IV (4 PAGES)." VANCE

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NNN

Message Attributes

Automatic Decaptioning: X
Capture Date: 01-Jan-1994 12:00:00 am
Channel Indicators: n/a
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Concepts: TEXT, ENVIRONMENT, AGREEMENTS, AIR POLLUTION, PUBLIC CORRESPONDENCE, BRIEFING MATERIALS, PROGRAMS (PROJECTS), PESTICIDES, CHEMICALS
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Disposition Approved on Date:
Disposition Case Number: n/a
Disposition Comment:
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Disposition Event:
Disposition History: n/a
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Drafter: DWDUTTWEILER
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